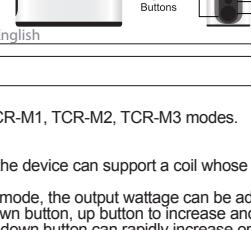

User Manual

MADE IN CHINA
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Notice for Use

This manual for choosing Eleaf products! Please read this manual carefully before use so as to use correctly! If you require additional information or have questions about the product or its use, please consult your local agents, or visit our website at www.eleaworld.com.

Product Introduction

iStick Power Nano is a highly engineered product with remarkable emaili and light weight. It can be used to vape and carry. Very efficient, it allows a satisfying amount of vapor at 40W maximum output with various output modes for different vaping experiences. The streamlined shape and slick looking makes the iStick Power Nano both comfortable and looks good in hand.



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How to Use?

Switch on/off: Press the fire button 5 times in quick succession to turn on/off the device. Keep holding the fire button to take a puff when the device is powered on.

Stealth on/off: Press the fire button and then switch between Stealth On and Stealth Off mode. When the device is powered on with the OLED screen off, you can press the fire button one time to set the mode.

Adjustment buttons lock/unlock: When pressing up button and down button simultaneously for two seconds when the device is powered on, then the up and down buttons will be locked and the screen will display "Lock". In the same way, if you up and down button simultaneously for two seconds when the device is powered off, then the up and down buttons will be unlocked and the screen will display "Unlock".

Switch display mode: Keep pressing up button and down button simultaneously for two seconds when the device is powered off, the screen display will rotate 180 degrees. You can view the screen from two different angles through this operation.

Switch vaping modes: Long press the mode button to switch Smoov, VW, Bypass, Smart, English | iStick Power Nano | 2

TC-NI-TC-T1, TC-SS, TCR-M1, TCR-M2, TCR-M3 modes.

1) In VW mode: When set in VW mode, the device can support a coil whose resistance is within the range of 1.0ohm~3.5ohm.

Adjust the power: In VW mode, the output wattage can be adjusted from 1W to 40W by pressing up or down button, up button to increase and down button to decrease.

Long press up or down button: Up or down button can rapidly increase or decrease the wattage level.

2) In Bypass mode: When in this mode, the device can support a coil whose resistance is within the range of 1.0ohm~3.5ohm.

Direct to coil: When the atomizer system is applied in Bypass mode, the higher the battery level is, the higher the output voltage is. When in this mode, the device can support a coil whose resistance is within the range of 1.0ohm~3.5ohm.

3) Smart mode: In Smart mode, the voltage can be adjusted from 1W to 40W by pressing up button or down button only when an atomizer is installed on the device.

The Smart mode will save output power setting for each resistance value and can automatically change the output power setting for a resistance, it will re-save the changed settings automatically. When the Smart mode has

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already remembered ten profiles and you want to add another new resistance, the first saved profile will be deleted. When set in this mode, the device can support a coil whose resistance is within the range of 1.0ohm~3.5ohm.

4) TC-NI-TC-T1/TC-SS/TCR(M1,M2,M3) mode: When the device is powered off, keep pressing the fire button and then switch between TC-NI-TC-T1/TC-SS/TCR(M1,M2,M3) mode. (Note: This mode can support different temperature control coils with different TCR ranges and you can set the TCR at different values within 0.50ohm~1.50hm.)

The Setting of TCR Mode (M1,M2,M3): When the device is powered off, keep pressing the fire button and then switch between M1, M2 and M3.

1. Press the up or down button to choose among M1, M2 and M3;

2. Press the up or down button to increase or decrease the TCR value according to the material of the coil you used;

3. Keeping holding the fire button or stay in the interface for about 10 seconds to confirm your setting.

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Following are different TCR value ranges for different coils for your reference:

Materiel	Nickel	Titan	NiFe	SS303/304/316/317
TCR value Range	600-700	300-400	300-400	80-200

Note: 1. The value TCR in the sheet is 10³ multiplied of the actual TCR.
2. Our total range of TCR is 10³~1000.

Adjust wattage: In TC-NI/TC-T1/TC-SS/TCR(M1,M2,M3) mode, the output wattage can be adjusted from 1W to 40W. Keep pressing the mode button and then switch between M1, M2 and M3; then press the up or down button simultaneously without looseness to decrease the wattage level. Adjust the power: In TC-NI/TC-T1/TC-SS/TCR(M1,M2,M3) mode, the output wattage can be adjusted from 1W to 40W by pressing up or down button, up button to increase and down button to decrease. Each press of the up or down button will increase or decrease the temperature setting.

Shift between °C and °F: If you increase the temperature to 315 °C, and continue to press the up or down button, the temperature reading will automatically change to the lowest Fahrenheit

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Equally, if the temperature is set at the lowest Fahrenheit (200 °F) and you continue to press the down button, the temperature reading will automatically change to the highest (315 °C).

Lock/unlock: When the device is powered off, keep pressing the fire button and then switch between Lock and Unlock mode. The lock sign will appear when resistance is locked and "0" symbol will come when resistance is unlocked.

Note:

1. Double lock the resistance when the coil is at room temperature so that the device can display the correct "base resistance".

2. In resistance lock mode, when you remove the coil and then put it back, the device can increase or decrease the resistance even though the coil resistance may increase due to rise of temperature. In resistance unlock mode, when you remove the coil and then put it back, the device can increase or decrease the resistance even though the coil resistance may increase within certain range. If it is the same coil, press the up or down button and if it is a new coil, press the up button. So please unlock the resistance when you want to change an atomizer.

3. When using a common coil or a coil whose resistance is above 1.50hm in TC-NI/TC-T1/TC-SS/TCR(M1,M2,M3) mode by mistake, the device will automatically switch to VW mode.

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Charging:
The battery power indicator on the device will keep flashing when the remaining power is low.
The device can be charged through USB port via 1A wall adapter or a computer. It will take about 2 hours to get a full charge via 1A wall adapter.

Preparation: Each time when vaping time exceeds 10 seconds, the output shuts off automatically with "Over 10s" display on the screen.

Atomizer Protection: If the atomizer is damaged, the device will automatically stop working.

Temperature Protection: In TC-NI/TC-T1/TC-SS/TCR(M1,M2,M3) mode, when the actual temperature of coil reaches the set temperature, the screen will display "Temp Protection".

Temperature Alert: If the temperature is over heat temperature, the output will shut off automatically and the screen will display "Device Too Hot". You can continue to use the device again after the temperature drops.

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Equally, if the temperature is set at the lowest Fahrenheit (200 °F) and you continue to press the down button, the temperature reading will automatically change to the highest (315 °C).
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Adjust the power: In VW mode, the device accept all resistances comprised between 1.0ohm and 3.5ohm. En mode Bypass, l'appareil accepte des résistances comprises entre 0.1ohm et 3.5ohm. En mode Smart, l'appareil accepte des résistances comprises entre 0.1ohm et 3.5ohm. Régler la puissance: en mode VW, la puissance de sortie peut être ajustée de 1W à 40W en appuyant sur le bouton Haut ou Bas, celui du haut pour augmenter la puissance et celui du bas pour diminuer la puissance. En mode Bypass, appuyez sur le bouton Haut ou Bas uniquement lorsque l'atomiseur est installé sur l'appareil.

Mode Smart: En mode Smart, la puissance peut être réglée de 1W à 40W en appuyant sur le bouton Haut ou Bas uniquement lorsque l'atomiseur est installé sur l'appareil. Le mode Smart permet de sauvegarder vos réglages de puissance pour chaque résistance et de les appliquer automatiquement lorsque la résistance change.

Mode Bypass: En mode Bypass, l'appareil accepte des résistances comprises entre 0.1ohm et 3.5ohm. En mode Smart, l'appareil accepte des résistances comprises entre 0.1ohm et 3.5ohm. Régler la puissance: en mode VW, la puissance de sortie peut être ajustée de 1W à 40W en appuyant sur le bouton Haut ou Bas, celui du haut pour augmenter la puissance et celui du bas pour diminuer la puissance.

3) Smart mode: En mode Smart, la puissance peut être réglée de 1W à 40W en appuyant sur le bouton Haut ou Bas uniquement lorsque l'atomiseur est installé sur l'appareil.

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2) In Bypass mode: When in this mode, the device can support a coil whose resistance is within the range of 0.1ohm~3.5ohm.

Direct to coil: When the atomizer system is applied in Bypass mode, the higher the battery level is, the higher the output voltage is. When in this mode, the device can support a coil whose resistance is within the range of 0.1ohm~3.5ohm.

3) Smart mode: In Smart mode, the voltage can be adjusted from 1W to 40W by pressing up button or down button only when an atomizer is installed on the device.

The Smart mode will save output power setting for each resistance value and can automatically change the output power setting for a resistance, it will re-save the changed settings automatically. When the Smart mode has

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TCR value Range: In TC-NI-TC-T1/TC-SS/TCR(M1,M2,M3) mode, the device can support Nickel 200, Ti and Stainless Steel coils. In TCR Temperature Coefficient of Resistance (TCR) mode, the device can support different temperature control coils with different TCR ranges and you can set the TCR at different values within 0.50hm~1.50hm.

The Setting of TCR Mode (M1,M2,M3): When the device is powered off, keep pressing the fire button and then switch between M1, M2 and M3.

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